print matrix in snake pattern

Given a matrix of size N x N. Print the elements of the matrix in the snake like pattern depicted below.

```
Example 1:Input:
N = 3
matrix[][] = \{ \{45, 48, 54\}, 
{21, 89, 87}
 {70, 78, 15}}
Output: 45 48 54 87 89 21 70 78 15
Explanation:
Matrix is as below:
45 48 54
21 89 87
70 78 15
Printing it in snake pattern will lead to
the output as 45 48 54 87 89 21 70 78 15.
Example 2:Input:
N = 2
matrix[][] = \{\{1, 2\},\
\{3, 4\}\}
Output: 1 2 4 3
Explanation:
Matrix is as below:
12
3 4
Printing it in snake pattern will
give output as 1 2 4 3.
```

PROGARM:

```
{ 32, 33, 39, 50 }
};
print(mat);
}
```

OUTPUT: